## Declassified in Part - Sanitized Copy Approved for Release 2013/07/17 : CIA-RDP90M00551R001801050064-6

### Routing Slip

|             | ACTION  | COORD                                  | INFO       |
|-------------|---------|--|------------|
| EO/ICS      |         |  | ×          |
| D/ICS       |         |  | has S      |
| DD/ICS      |         |  | MASCO      |
| DD/RE       |         |  | <u> </u>   |
| EA-D/ICS    |         | ·· · · · · · · · · · · · · · · · · · · |            |
| SA-D/ICS    |         | · · · · · · · · · · · · · · · · · · ·  | ×          |
| SA-D/ICS-EP |         |  |            |
| REO         |         |  | ×          |
| COMIREX     |         |  | ×<br>×     |
| SIGINT      |         | · · · · · · · · · · · · · · · · · · ·  | ×          |
| HUMINT      |         |  | *          |
| MASINT      |         |  | <b>7</b> € |
| IPC         |         |  |            |
| PBO         |         |  | X          |
| PPO         |         |  | ×          |
| CCISCMO     |         |  |            |
| IHC         |         |  | ×          |
| RDCO        |         |  |            |
| LL          |         |  | ·          |
| SECRETARIAT |         |  |            |
| ADMIN       |         |  |            |
| REGISTRY 15 | 1-27-88 |  |            |
|             | SUSPEN  | NSE:                                   |            |

Declassified in Part - Sanitized Copy Approved for Release 2013/07/17 : CIA-RDP90M00551R001801050064-6

Declassified in Part - Sanitized Copy Approved for Release 2013/07/17: CIA-RDP90M00551R001801050064-6

The Brookings Institution

CONFI-SR

1775 MASSACHUSETTS AVENUE N.W. / WASHINGTON D.C. 20036-2188 / CABLES: BROOKINST / TELEPHONE: (202) 787-6000

Center for Public Policy Education

January 11, 1988

Dear Colleague:

STAT

On behalf of the Brookings Institution, I would like to call your attention to a special opportunity to meet with key policy officials and decisionmakers involved with U.S. space policy. On Wednesday, March 2, 1988, the Center for Public Policy Education will conduct a one-day National Issues Forum, "Space, National Security, and Arms Control: Policy Directions for the Future," to be held at the Brookings Institution.

This forum will examine the major issues surrounding the use of space for military purposes and its impact on national security and arms control objectives. Topics to be discussed include trends in the military application of space technology, the priorities of U.S. space policy, effects of the threat to space-based strategic defenses, and the limitations and benefits of arms control in space. The program is specifically designed to give leaders in government, space-related industries, and academia the opportunity to meet and explore the direction of U.S. space policy. As part of the program, Brookings will host a buffet luncheon to allow for informal discussion between panelists and participants, as well as a reception immediately following the afternoon session.

I encourage you to take time from your busy schedule to join us for this unique program. Since enrollment is limited, I urge you to respond quickly. To reserve a place at this timely conference, please return the enclosed registration card or call (202) 797-5299.

Sincerely,

Barbara Littell Associate Director

Enclosure

Space, National Security, and Arms Control: **Policy Directions** for the Future A One-Day **National Issues Forum** March 2, 1988 9 a.m. - 5 p.m. The Brookings Institution Center for Public Policy Education Washington, D.C.

Exchange ideas with colleymakers and experts on national security issues

The purpose of this forum, one in a series sponsored by Brookings on various public policy issues, is to advance understanding and informed public debate on the use of space to further national security and arms control objectives.

As underscored in a Brookings book by Paul B. Stares, Space and National Security (June 1987), space has become a vital area for U.S. national security. Military space systems provide immense benefits for intelligence gathering, early warning, communications, navigation, and weather forecasting. Satellites, though not strictly weapons systems, are becoming increasingly crucial for enhancing command, control, and combat effectiveness.

The growing military use of space, however, is likely to spur both superpowers to develop weapons to disable each other's space assets (which thus far have operated in a virtual sanctuary). This competition in antisatellite weapons has complex and inadequately explored implications for U.S. national security and strategic stability.

In order to clarify these implications, the forum will examine a range of issues:

- What are the trends in the military application of space technology and the emerging threats to space systems?
- · How does the threat to space systems affect the prospects for strategic defense?
- · What are the priorities of U.S. military space policy?
- · What are the potential benefits and limitations of arms control in space?
- · How can conflicts between military and civilian interests in the use of space be reconciled?

Declassified in Part - Sanitized Copy Approved for Release 2013/07/17 : CIA-RDP90M00551R001801050064-6 estions will be discussed with specialists from the government and . private sectors, representing a wide spectrum of knowledge, experience, and perspective. It is hoped that the exchange of views and judgments will contribute to an improved appreciation of the issues involved.

### örking seminar with productive exchange of ideas and viewpoints

On March 2, the Brookings Center for Public Policy Education will host a one-day National Issues Forum on Space, National Security, and Arms Control. Limited to approximately 75 participants, the conference will provide a setting for in-depth analysis and frank discussion of key issues relating to national security.

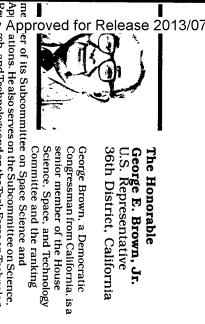
This forum gives participants the opportunity to join with other leaders from the worlds of business government, academia, and the professions to share perspectives and judgments on issues of mutual concern.

### Topics to be addressed

- · Military applications of space: new trends and security trends
- Future strategy for strategic defense: major issues
- · Prospects for U.S. military space policy
- · Military/civilian uses of space: reconciling interests, roles, and responsibilities
- · Arms control and the search for security in space

## A word about the speakers \*\*\*

P(5) y Education, Brookings Institution;
R Colard N. Perle, Resident Scholar, American
E) rprise Institute; Paul B. Stares, Research
A(5) ciate, Foreign Policy Studies, Brookings
In tution; John D. Steinbruner, Director, A( nautics and Space Administration. Facign Policy Studies, Brookings Institution: A(C) inistrator for Space Flight, National ar∢ **Rear Adm. Richard H. Truly,** Associate ந் **rence J. Korb,** Director, Center for Public



The Honorable

Congressman from California, is a

Re: Srch, and Technology and on the Task Force on Technology Pol D. He is co-chair of the Congressional Space Caucus and the Chnology Assessment Board.



Command. Vice Chairman

Joint Chiefs of Staff

In this recently created position.
General Herres serves as the nation's second highest ranking military officer. Prior to his appointment as Vice Chairman, he served as Commander in Chief of the Onational North American Aerospace Defense Command and the first Commander in Chief of the U.S. Space

General Robert T. Herres

Federation of American Associate Director for John E. Pike Space Policy Scientists

outer space. A former political Federation's research and lobbying efforts to prevent an arms race in John Pike coordinates the

studies and articles on space and national security, including consultant and science writer, he is the author of a number of Defense Programs on the ABM Treaty. the book, The Impact of U.S. and Soviet Ballistic Missile



U.S. Space Command

Deputy Commander William E. Ramsey Vice Admiral in Chief

Admiral Ramsey is vice In addition to his current post, Vice

commander at the North American Aerospace Defense Command. He

Chief Naval Operations, and as the Admiral Halsey Chair for Air Warfare at the Naval War College. has also served as director of Navy Space Systems, Office of the



U.S. Representative Robert S. Walker The Honorable

16th District, Pennsylvania

Robert Walker, a Republican from ranking member of its of the House Science, Space, and Technology Committee and a Pennsylvania, is a ranking member

Sanitized Copy

serves on the House Government Operations Committee and Space, Our Next Frontier. its Subcommittee on Legislation and National Security, and on Subcommittee on Space Science and Applications. He also the Congressional Space Caucus. In 1985, he wrote a book titled

Education at (202) 797-6299 Bobbie Todaro at the Center for Public Policy participation. For more information, please call Additional speakers are still confirming their

other

health policy

Declassified in

# REGISTRATION CARD

Space, National Security, **National Issues Forum** A One-Day

Policy Directions for the Future and Arms Control:

March 2, 1988 9 a.m. - 5 p.m.

payable to the Brookings Institution. Forum. Enclosed is my payment of \$310 made Please register me for this National Issues

it is correct. Make corrections as necessary. Please check the information on the label to see that

| regulation trade policy | telecommunications defense | finance & banking | opics: budget & the economy | n the following public policy | ings.<br>am particularly interested | from future mail- | Please exclude me | programs. | other Brookings | your mailing list for | Please place me on | Business Phone ( ) | Office Address | o | itle<br>)rganization | lame |
|-------------------------|----------------------------|-------------------|-----------------------------|-------------------------------|-------------------------------------|-------------------|-------------------|-----------|-----------------|-----------------------|--------------------|--------------------|----------------|---|----------------------|------|
|                         | GEN<br>NTR                 |                   | DWA<br>IN                   |                               |                                     |                   | INC               |           | Α               | GE                    | יטא                | TAT                |                | • |                      |      |